

FORM PTO-1449		DOCKET NUMBER FGT 3E2		APPLICATION NUMBER 10/767,395		
INFORMATION DISCLOSURE CITATION IN AN APPLICATION		APPLICANTS Shane Elwart et al.				
		FILING DATE. herewith		GROUP ART UNIT 3748		
U.S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FIL. DATE IF APPROP.
FOREIGN PATENT DOCUMENTS						
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION YES NO
TMN	19827195	12-23-1999	DE			X
↓	19849082	02-10-2000	DE			X
↓	19921976	11-16-2000	DE			X
↓	19923481	11-23-2000	DE			X
OTHER DOCUMENTS						
TMN	S.E. Golunski et al., "Identifying the Functions of Nickel in the Attenuation of H ₂ S Emissions from Three-way Automotive Catalysts", Catalysis Today, Elsevier Science Publishers B.V., 1991.					
TMN	J.R. Asik et al., "Suppression of Sulfide Emission during Lean NO _x Trap Desulfation", SAE Technical Paper Series No. 2001-01-1299 (Reprinted from: Advanced Catalytic Converters and Substrates for Gasoline Emission Systems (SP-1573)), March 5-8, 2001.					
TMN	Jon G. McCarty et al., "Thermodynamics of Sulfur Chemisorption on Metals. I. Alumina-supported Nickel", Materials Research Laboratory, SRJ International.					
EXAMINER Tu M. Nguyen			DATE CONSIDERED 1/23/06			

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Complete if Known

Application Number	10/767,395
Filing Date	January 28, 2004
First Named Inventor	Shane Elwart
Art Unit	3748
Examiner Name	TU NGUYEN
Attorney Docket Number	81091448

Sheet	1	of	1
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Examiner Signature	Tu M. Naumen	Date Considered	1/23/06
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